

INFORMATION OPERATIONS CENTER OF THE FUTURE

SSC San Diego has established an Information Operations Center of the Future to bring Information Warriors together with concepts and technologies to excel in Information Operations.



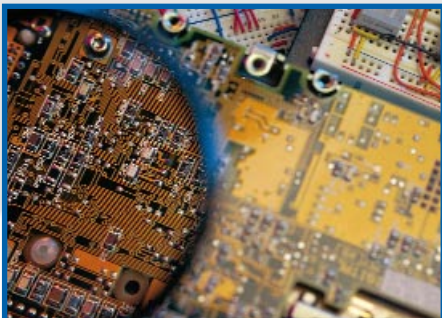
I O C O F

Information Operations Center of the Future

The Information Operations Center of the Future (IOCOF) is a futuristic facility designed to function as a catalyst for the integrated demonstration and visioneering of Information Operation (IO) concepts; a place where technical leadership enhances integrated IO support for the Naval, Joint, and National Communities.

PURPOSE

- Provide a focus for IO efforts
- Operate a sophisticated and secure evaluation and integration test facility
- Facilitate and host wargames and exercises
- Provide a flexible modular facility



CAPABILITIES

- Operations can be conducted at Unclassified to Top Secret/Sensitive Compartmented Information (SCI) security levels
- Modular architecture supports a wide range of mission applications
- Hardware base includes Windows NT and UNIX
- Facility supports 20+ participants





CONNECTIVITY

- JWICS/NSANET/SIPRNET/NIPRNET
- Tactical Communications (voice/data)
- Global Broadcast Service (GBS) and Integrated Broadcast Service (IBS)
- Joint Maritime Communications Strategy (JMCOMS)
- Televised News Services (Commercial/Department of Defense)



IOCOF's MISSION

- Develop integrated IO strategies, concepts, and services
- Identify, assess, and demonstrate current and active technologies
- Provide a “neutral” technologically sophisticated environment to allow sponsors to experiment and develop IO concepts and requirements
- Demonstrate a wide range of technologies and programs for military commanders in an interactive operational setting



The Information Operations Center of the Future provides a world-class forum for thought leadership in Information Operations. By facilitating exercises, technology demonstrations, and wargames, the IOCOF directly contributes to better understanding and enhancement of IO doctrine requirements and Concept of Operations development.

For more IOCOF information, please contact:

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SPAWAR
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Reviewed and approved by



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